

## Correction to the 'Key to *Xanthorrhoea* in Victoria' in Bellette (2014), *Muelleria* 32, pp. 8–15

### Correction

An error was created at the production stage for the 'Key to *Xanthorrhoea* in Victoria' (Bellette 2014, p. 13) from the fourth couplet onward. The correct key is published below.

### Reference

Bellette, M.P. (2014). Studies of the distribution and taxonomy of *Xanthorrhoea glauca* subsp. *angustifolia* (Xanthorrhoeaceae) in Victoria. *Muelleria* 32, 8–15.

#### Key to *Xanthorrhoea* in Victoria

- 1 Flower-bearing axis (spike) of the inflorescence shorter than or equal to the non-flowering axis (scape); sepals and bracts between flowers usually hairy; stem subterranean or up to 0.6 m high .....2
- 1: Flower-bearing axis (spike) of the inflorescence longer than the non-flowering axis (scape); sepals and bracts between flowers subglabrous to glabrous; trunk usually well-developed, up to 5 m high, or sometimes absent .....4
- 2 Cluster bracts not prominent except at the base of the spike ..... *X. resinosa*
- 2: Cluster bracts prominent for at least part of the inflorescence .....3
- 3 Leaves usually about 3.2–7 mm wide, grey, glaucous; scape 90–120 cm long. Packing-bracts fringed with hairs to moderately hirsute ..... *X. caespitosa*
- 3: Leaves 1.9–3.5 mm wide, green, not glaucous; scape 30–60 cm long ..... *X. minor* subsp. *lutea*
- 4 Packing bracts subulate .....5
- 4: Packing bracts tending narrowly triangular to triangular, acute, usually subglabrous, dark or light brown in colour; leaves blue-green to greyish, often glaucous ..... *X. glauca* subsp. *angustifolia*
- 5 Leaves 5–12 mm wide, bluish, very glaucous; scape 80–120 cm long ..... *X. semiplana* subsp. *semiplana*
- 5: Leaves 1.2–3.1 mm wide, often green, or occasionally bluish or glaucous; scape usually less than 60 cm long ..... *X. australis*